

[54] **COMBUSTION WICK FOR OIL STOVES**

[75] **Inventor: Isaburo Yamaguchi, Nigata, Japan**

[73] **Assignee: Kitate Sangyo Co., Inc., Nigata, Japan**

[**] **Term: 14 Years**

[21] **Appl. No.: 660,534**

[22] **Filed: Oct. 12, 1984**

[52] **U.S. Cl. D23/127**

[58] **Field of Search 431/102, 298, 302-309, 431/325; D23/127, 129**

[56] **References Cited**

U.S. PATENT DOCUMENTS

1,323,215 11/1919 Chadwick 431/302
1,403,010 1/1922 Chadwick 431/298 X

FOREIGN PATENT DOCUMENTS

49-49074 12/1974 Japan 431/325
118505 9/1980 Japan 431/325
21706 2/1982 Japan 431/325
49710 3/1982 Japan 431/325
101205 6/1982 Japan 431/325
60109 4/1983 Japan 431/325

Primary Examiner—Catherine E. Kemper
Attorney, Agent, or Firm—Young & Thompson

[57] **CLAIM**

The ornamental design for a combustion wick for oil stoves, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a combustion wick for oil stoves, showing my new design; and FIG. 2 is a bottom perspective view thereof, taken on the side opposite that shown in FIG. 1. The appearance of the sides not fully shown in FIGS. 1 and 2 is apparent from FIGS. 1 and 2.

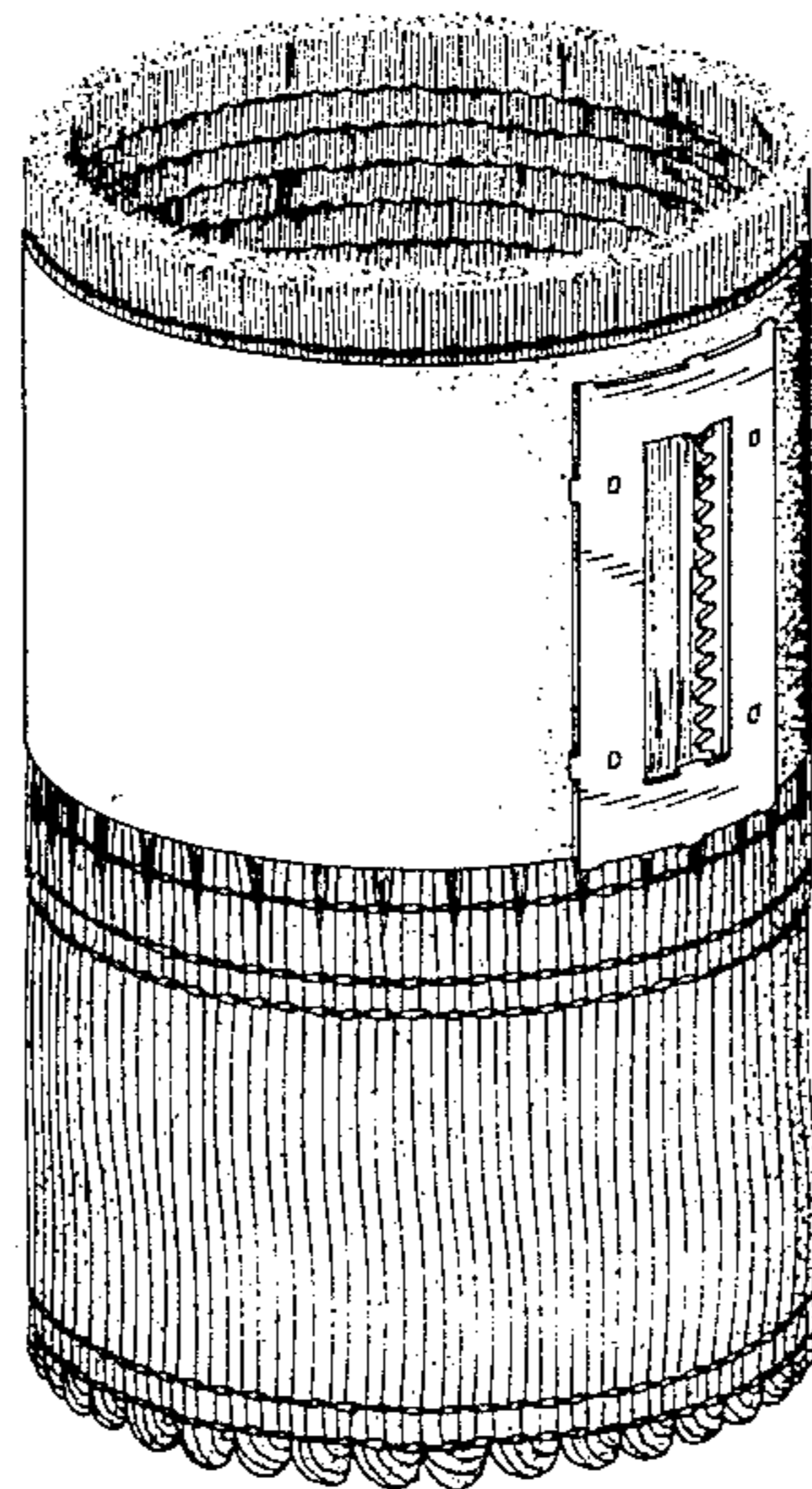


FIG. 1

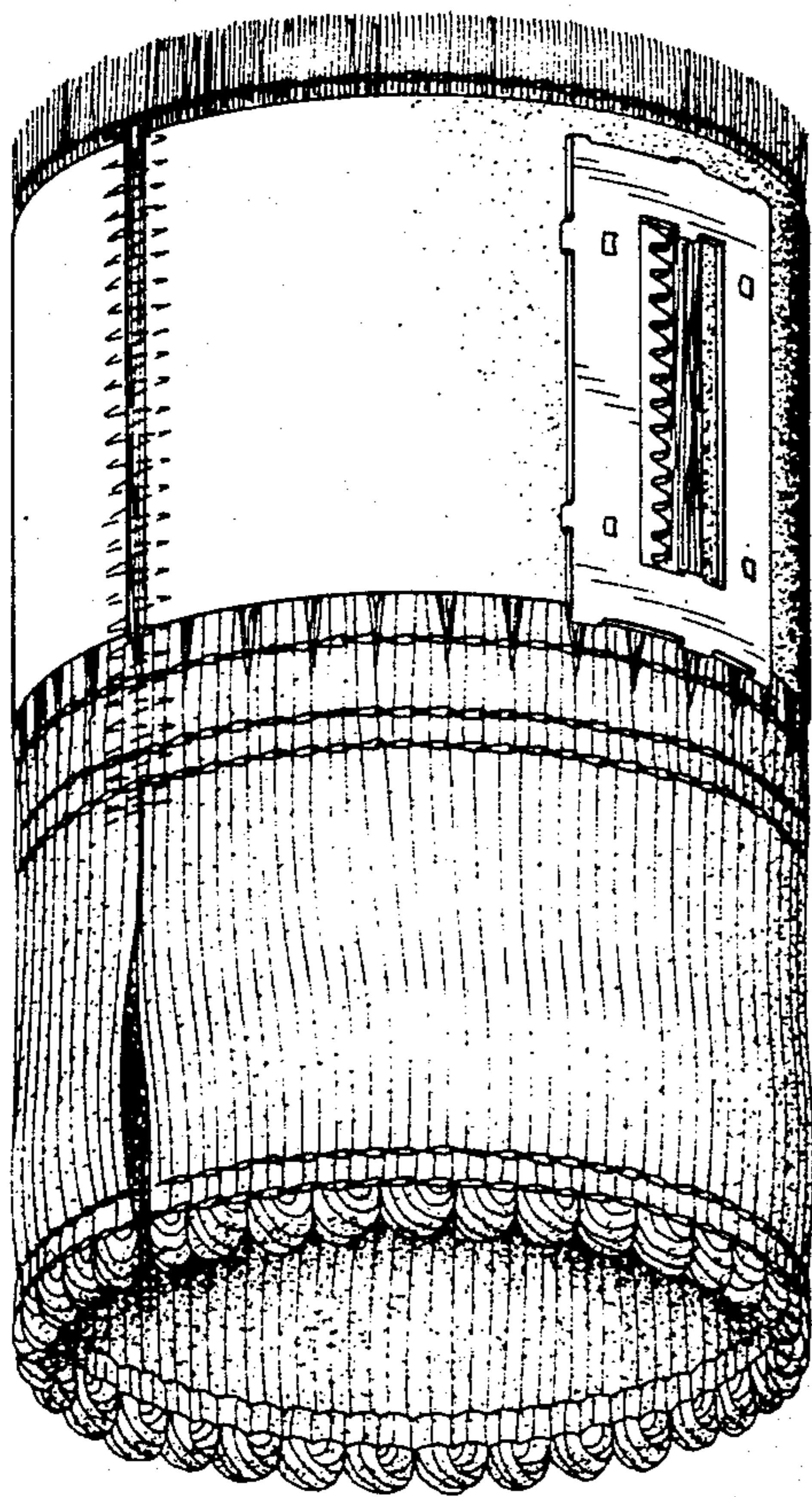
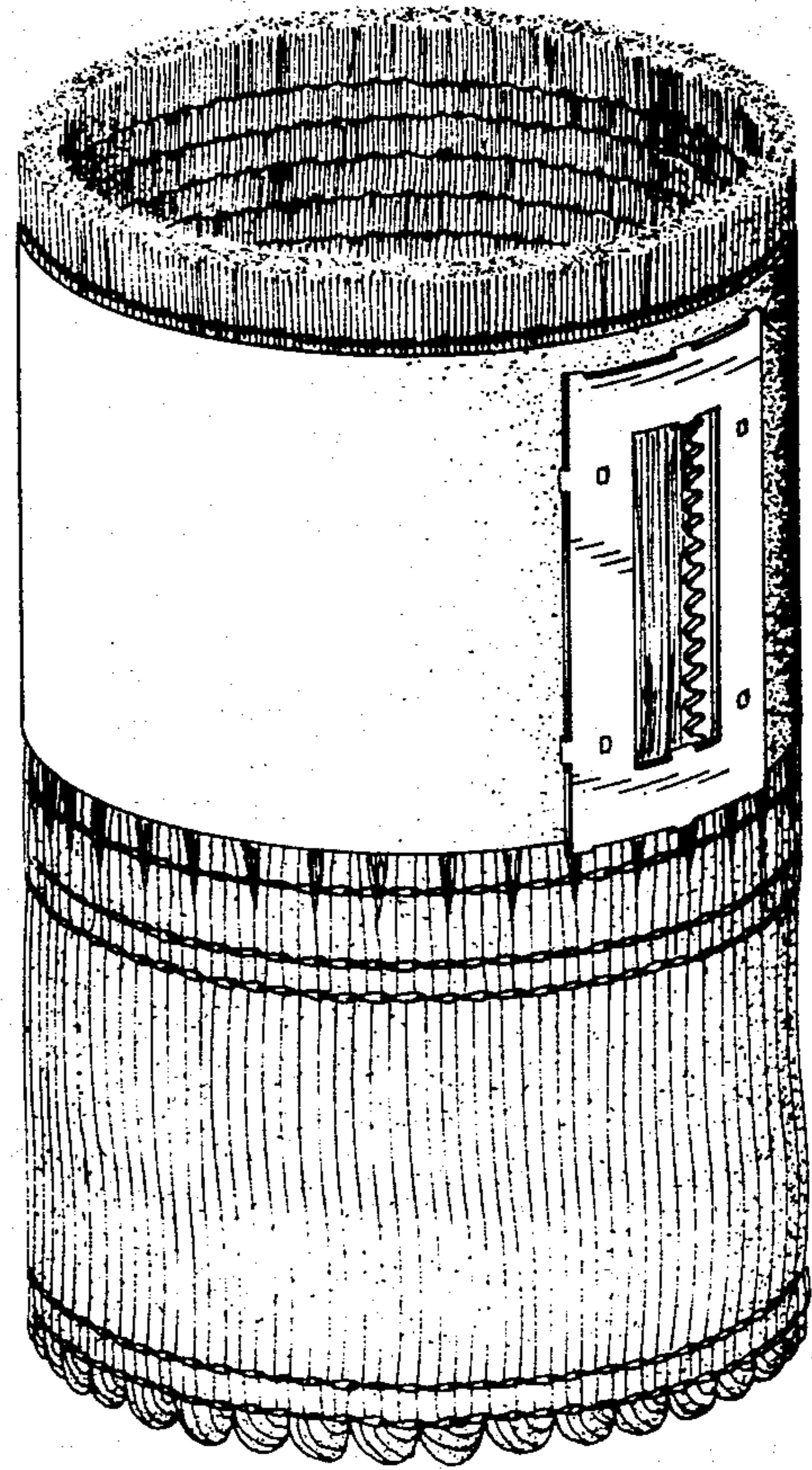


FIG. 2